[redacted] STATIN

2 December 1966

[redacted] STATIN

Southwest Station
Washington, D. C. 20024

Dear Sir:

I am pleased to submit [redacted] Proposal P-88 for work to be STATIN
done under Task Order #10 of Contract [redacted] STATIN

This work was discussed recently during the visit of myself and [redacted]
to your organization and involves the detection and suppression of
electromagnetic interference between certain digital equipment and an STATIN
associated IBM card punch.

A Phase I effort will involve the use of a Research Engineer to examine the problem in detail, determine the technical nature of the problem and develop the approach to solve the problem.

Under Phase II, the Engineer will carry out his solution to the problem, which will probably involve modifications to one or more of the major units. It is difficult to become more exact about Phase II until Phase I is complete.

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We propose that all work on the major units be performed at your facility by fully cleared [redacted] personnel. The Phase I effort will require 80 man-hours of Research Engineer. Our present estimate of Phase II is that it will require approximately 160 man-hours for Research Engineering time. The rates are as negotiated previously for this Contract. We estimate materials cost at approximately [redacted] STATIN

[redacted] STATIN

[redacted] is cleared for your operation and we have proposed his STATIN
services for this task. However, we believe that it will be more
efficient to provide some technician assistance to [redacted] STATIN
particularly in Phase II. Therefore, we would request that, if

Declass Review by NIMA / DoD

[redacted] STATIN

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possible, you obtain clearances for [redacted] STATINTL

[redacted] These men STATINTL
presently hold a final top secret clearance with your organization.

If you have any question, please contact me or [redacted] STATINTL

[redacted]

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